Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1945	375/299,347,267,231.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/02 08:50
L2	609	455/65,303.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/02 09:15
L3	3871	370/337,347,503,350.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/02 08:50
L4	3869408	@ad<="20010806" or @rlad<="20010806" or @prad<="20010806"	US-PGPUB; USPAT	OR	ON	2006/02/02 08:46
L5	4961	(1 or 2 or 3) and 4	US-PGPUB; USPAT	OR	ON	2006/02/02 08:46
L6	106	(train$3 with sequence) same (timeslot)	US-PGPUB; USPAT	OR	ON	2006/02/02 08:47
L7	22	5 and 6	US-PGPUB; USPAT	OR	ON	2006/02/02 08:47
L8	7834	370/335,342,441,337,347,503,350.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/02 08:50
L9	2248	375/299,347,267,231,132.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/02 08:50
L10	8186	(2 or 8 or 9) and 4	US-PGPUB; USPAT	OR	ON	2006/02/02 09:15
L11	24	10 and 6	US-PGPUB; USPAT	OR	ON	2006/02/02 09:05
L12	1	"6347223".pn.	US-PGPUB; USPAT	OR	ON	2006/02/02 09:05
L13	9	("5127051" | "5212684" | "5293401" | "6002716" | "6026130" | "6084862" | "6084868" | "6094461" | "6154661").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/02 09:11
L14	4739	train$3 adj sequence	US-PGPUB; USPAT	OR	ON	2006/02/02 09:13
L15	571	10 and 14	US-PGPUB; USPAT	OR	ON	2006/02/02 09:13
L16	3279	455/65,303,403,450.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/02 09:15
L17	9736	(16 or 8 or 9) and 4	US-PGPUB; USPAT	OR	ON	2006/02/02 09:15
L18	609	17 and 14	US-PGPUB; USPAT	OR	ON	2006/02/02 09:16
L19	24	17 and 6	US-PGPUB; USPAT	OR	ON	2006/02/02 09:29
L20	624	(train$3 with sequences) same (timeslot or "time slot" or time-slot)	US-PGPUB; USPAT	OR	ON	2006/02/02 09:32

L21	496	(train$3 with sequences) same (timeslot or "time slot" or time-slot) and 4	US-PGPUB; USPAT	OR	ON	2006/02/02 09:33
L22	496	(train$3 with sequences) same (timeslot or "time slot" or time-slot or (time adj slot)) and 4	US-PGPUB; USPAT	OR	ON	2006/02/02 09:33
S1	8040	train$3 with sequence and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2006/02/01 15:50
S2	18402	(train$3 with sequence) or burst and mobile and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:08
S3	9016	((train$3 with sequence) or burst) and mobile and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:42
S4	8400	((first with train$3 with sequence) or burst) and mobile and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:09
S5	3080	((first with train$3 with sequence) or burst) and mobile and TDMA and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:09
S6	80	first with train$3 with sequence and second with train$3 with sequence and mobile and TDMA and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:11
S7	9	first with train$3 with sequence and second with train$3 with sequence and mobile and TDMA and reuse and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 15:26
S8	3483	((train$3 with sequence) or burst) and interference and correlation and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:43
S9	360	((train$3 with sequence) or burst) and co-channel with interference and correlation and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:43
S10	36	((train$3 with sequence) or burst) and co-channel with interference and auto with correlation and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:44
S11	13	((train$3 with sequence) or burst) and co-channel with interference and auto with correlation and reus$3 and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:49
S12	696	((train$3 with sequence) or burst) and TDMA and frequency with hopping and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 14:52
S13	6	train$3 with sequence with controller and TDMA and frequency with hopping and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 15:59

S14	1	"5717761".pn. and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 15:26
S15	55	train$3 with sequence and TDMA and frequency with hopping and reus$3 and correlation and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 16:06
S16	8	train$3 with sequence and TDMA and frequency with hopping and reus$3 and mobile and base with station and BSC and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 16:16
S17	114	370/337,347,503,350.ccls. and train$3 with sequence and TDMA and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 16:17
S18	86	370/337,347.ccls. and train$3 with sequence and TDMA and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 16:17
S19	207	370/337,347.ccls. and (first with (burst or (train$3 with sequence))) and TDMA and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 16:18
S20	161	370/337,347.ccls. and (first with (burst or (train$3 with sequence))) and (second with (burst or (train$3 with sequence))) and TDMA and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/22 16:18
S21	86	370/337,347.ccls. and train$3 with sequence and TDMA and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/23 09:12
S22	25	S21 and frequency adj hopping	US-PGPUB; USPAT	OR	OFF	2005/02/23 09:13
S23	3	(train$3 with sequence) with BSC with assign$6 and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/23 16:23
S24	70	(train$3 with sequence) with auto and @ad<="20010806"	US-PGPUB; USPAT	OR	ON	2005/02/23 16:23
S25	1	training with sequence with psuedo with random	US-PGPUB; USPAT	OR	OFF	2005/03/03 16:30
S26	283	training with sequence with random	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:21
S27	0	training with sequence with handover with offset	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:22
S28	1	training with sequence same handover same offset	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:22
S29	75	training with sequence and handover and offset	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:26
S30	4	training with sequence same handover and offset	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:28

S31	145	training with sequence with offset	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:29
S32	3	training with sequence with offset with hopping	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:28
S33	14	training with sequence with offset and handover	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:38
S34	4	training with sequence with handover	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:42
S35	11	training with sequence same handover	US-PGPUB; USPAT	OR	OFF	2005/03/03 17:42
S36	1	"6674817".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/22 07:35
S37	1	"6674817".pn.	US-PGPUB; USPAT	OR	OFF	2006/02/01 14:21
S38	3868991	@ad<="20010806" or @rlad<="20010806" or @prad<="20010806"	US-PGPUB; USPAT	OR	ON	2006/02/01 15:51
S39	523	(train$3 adj sequence) same ("timeslot" or "time-slot" or "time slot")	US-PGPUB; USPAT	OR	ON	2006/02/01 15:52
S40	53	(train$3 adj sequence).clm. same ("timeslot" or "time-slot" or "time slot").clm.	US-PGPUB; USPAT	OR	ON	2006/02/01 15:52
S41	400	(train$3 adj sequence) same ("timeslot" or "time-slot" or "time slot") and S38	US-PGPUB; USPAT	OR	ON	2006/02/01 16:46
S42	63	(train$3 adj sequence) same ("timeslot" or "time-slot" or "time slot") same mobile same base and S38	US-PGPUB; USPAT	OR	ON	2006/02/01 16:54
S43	1	"6647000".pn.	US-PGPUB; USPAT	OR	ON	2006/02/01 16:56
S44	0	09/541832	US-PGPUB; USPAT	OR	ON	2006/02/01 16:57
S45	0	"09/541832"	US-PGPUB; USPAT	OR	ON	2006/02/01 16:57